PROJECT 10073 RECORD

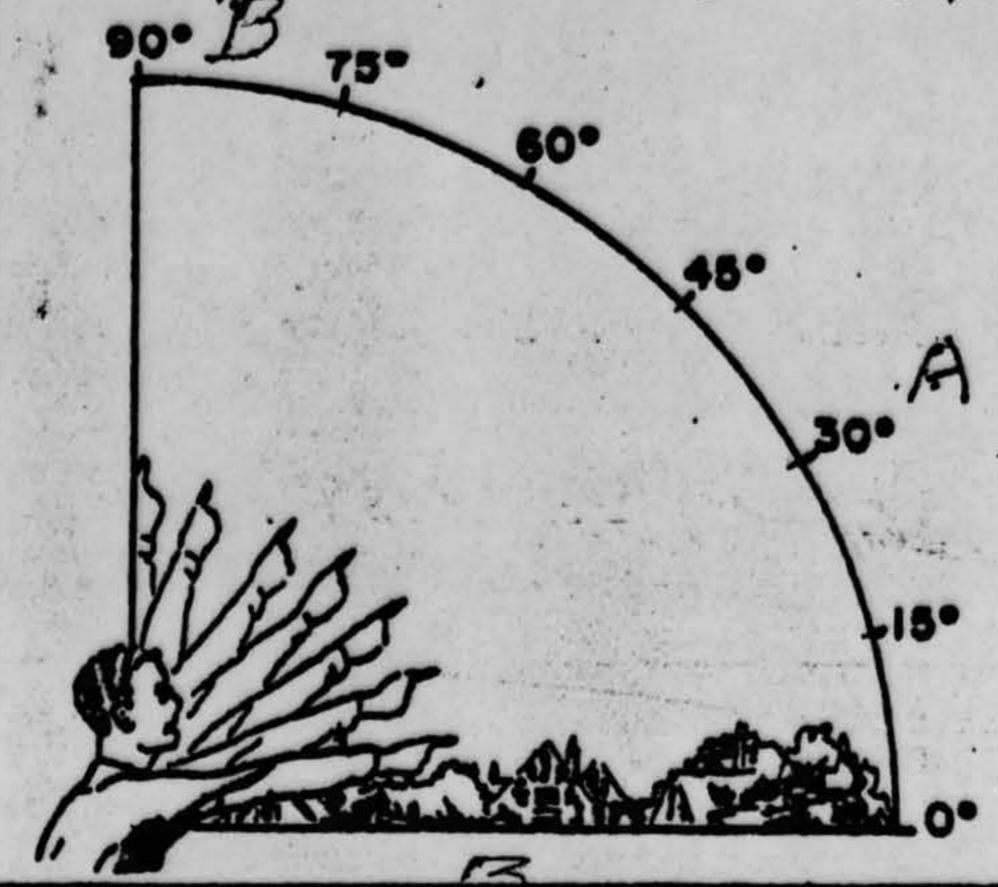
1. DATE - TIME GROUP,	2. LOCATION
20 June 65 20/2255Z	Indianapolis, Indiana
3. SOURCE Civilian	10. CONCLUSION -UNIDENTIFIED ONLER ONLER Does not conform in motion or description to conventional object
4. NUMBER OF OBJECTS (A) One	Does not conform in motion or description to conventional object phenomena.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
25 Seconds	Sun high in Northwest. (At time of report sun was at 10 deg
6. TYPE OF OBSERVATION Ground-Visual	observed for 15 seconds and object then jumped up to 45 deg elevation elevation toward the North and stopped for a few seconds.
7. COURSE Westerly incl/stop	Called for additional witnesses but before they could come and view object it streaked across the sky disappearing in the West. Round shape, low glisten. Smaller than a full moon. Had
8. PHOTOS	concentris and rotating lines. Color described as a light smoky translucence. Had an outer circle like a shell. Initial speed phior to stopping was estimated at 125-150 mph.
9. PHYSICAL EVIDENCE TO Yes XXNo	

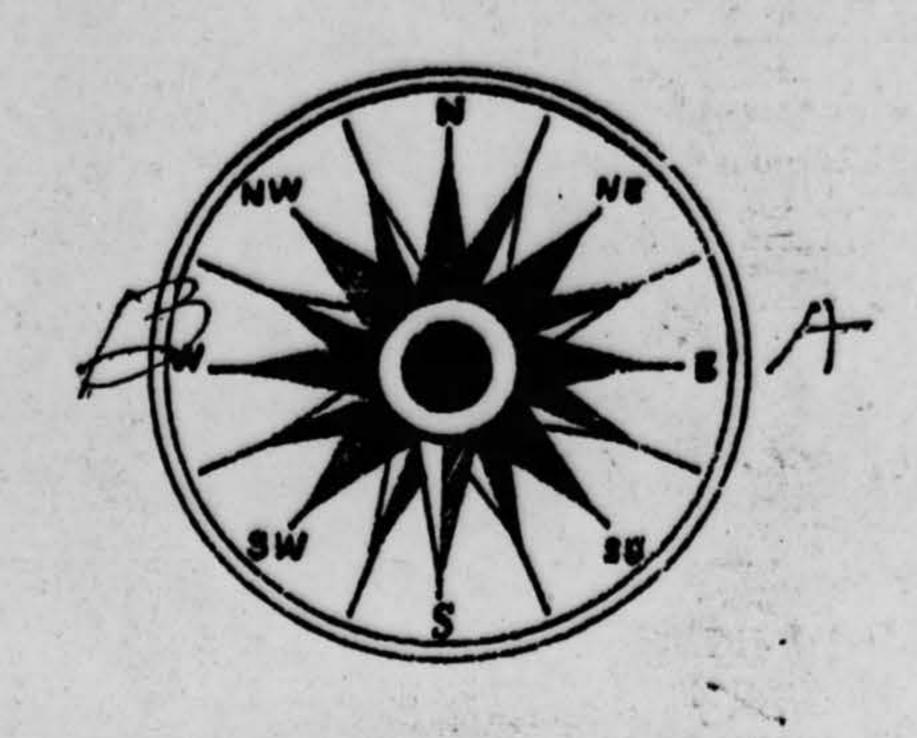
FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

14.	
	Did the object disappear while you were watching it? If so, how? The object
	Did the object disappear while you were watching it? If so, how? The object of premium of one cheap going west and an encheap going west at AT ABOUT STIMES the Speed of
1	11 1 1 5 Times the speed 1/
	Eho I up Spot Neck I
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell who
	it moved behind:
141	
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell wind
	in front of:
17.	Tell in a few words the following things about the object:
	a. Sound No - Valets
1141	1. 11-
-	b. Color 1197 3 MO REG (NAMES-501.10 ENSE)
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note to
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note to much of the object is covered by the head of the match. If you had performed this experiment at the time of t
	much of the object is covered by the head of the match. If you had performed this experiment at the time of a sighting, how much of the object would have been covered by the match head?
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19. 1	much of the object is covered by the head of the match. If you had performed this experiment at the time of a sighting, how much of the object would have been covered by the match head? OB Ject-Appeared 5 Lightly Small Than Full Moon Appears when high INSKY, Only mall fortune medicine by Match He Oraw a picture that will show the shape of the object or objects. Label and include in your sketch any detail
19.	much of the object is covered by the head of the match. If you had performed this experiment at the time of a sighting, how much of the object would have been covered by the match head? OBJect-Appeared 5Light Ly Small That Fold Med Med 5Light Ly Small Color of the object that will show the shape of the object or objects. Label and include in your sketch any detail of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
19.	much of the object is covered by the head of the match. If you had performed this experiment at the time of a sighting, how much of the object would have been covered by the match head? OB Ject-Appeared 5 Light Ly Small Than Full Moon Appeares when high Info IN SKY, when high fortune for the biject of the object or objects. Label and include in your sketch any detail of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
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20. Do you think you can es	stimate the s	speed of the ol	oject?			
(Circle One)	(Yes)	No				
IF you answered YES, t	then what so	eed would vou	estimate? Z	25	1507	thorisas
						umpo pe
21. Do you think you can es	stimate how	far away from	you the object	was? /er	ey Pij	ficolT
(Circle One)	Yes	No	Cent	dane 1	bee p	ERON
21. Do you think you can es (Circle One) IF you answered YES, t	hen how far	away would y	ou say it was?	500	00/1	
22. Where were you located			rei District	re you (Circle		
(Circle One):				to the buston		
a. Inside a building				In the resider		
b. In a car				In open count		U. G. CHAP
C. Outdoors			d.	Near an airfie	1d? - 2	MILES-SWes
d. In an airplane (type)				Flying over a		
e. At sea			Total Control of the	Flying over o	A Landon	
f. Other		Mark Sales		Other		
b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)	moving?	you were loo	_miles per ho	10000		lorthwest
25. Did you observe the obje	ect through o	any of the follo	owing?			
a. Eyeglasses	Yes	No	e. Binocula	rs Yes	No	· III
b. Sun glasses	Yes	No	f. Telescop			
c. Windshield	Yes	No	g. Theodoli	te Yes	No	
d. Window glass	Yes	No	h. Other			
26. In order that you can give object or objects which,	when places	d up in the sky	, would give	he same appe	arance as th	e object which you saw.
white by	2 00	en/				

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curver line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that with show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



@intermodiate STON

JU. Have you	ever seen this, or a similar object before. If so give date	or dates one recognon.
31. Was any	ne else with you at the time you saw the object? (Circle	One) (Yes) No
31.1 IF	you answered YES, did they see the object too? (Circle O	ne) Yes (No)
31.2 Ple	ase list their names and addresses:	PIND.
		in Ceralus
	7 7,00	"
20 Di		
JZ. Please g	ve the following information about yourself:	
NAME	Last Name	Middle Name
		, , , , ,
ADDRES	Stroot Stroot	
		M+10.
TELEPH	ONE NUMBER AGE 6	_ SEX MALC
Indicate	ny additional information about yourself, including any sp	ecial experience, which might be per
W	love dear in superor	sun for prost
24	years and am us	ed to okserve
10	n'also used to ten	un operation
	1 -1 - 0 50	10000
ands	interested in survey	mestiche.
17 y	policité de distiny	ald hat these
to	Ed rent suente la	necce
	. Telonone	
		The reason & called
33. When and	to whom did you report that you had seen the object?	incurred were the
0	Month Year	1/ 1/
11/4 0	the Result to one	ango pensence
and 1	et fort To announce	ther 1 Tre
20 00	ef find TU aumoure.	2 but he would sunt

PATH STOOTH of Zonith

September 5, 1965

Under Section 26, you ask for a comparison with some common or familiar object, comparison with a common object escapes me; however it did remind me of a rather uncommon one. The outer chamber or ring reminded me of the accelerating chamber of an atom smasher. There was a pulsing motion of some kind in this space, whether it was a rotating motion or not I am unable to say.

The outer walls of this chamber were quite wide and could be seen very clearly. These lines were a different shade or color than the rest of the object. They were not as translucent and appeared to be a tan color.

The movements had to guided by an itelligence of some kind,

It is difficult to estimate the height, but I would say that it was over Ten thousand feet.

One of the things that seemed very puzzling was the way it took off in a straight line across the sky after it had stooped at the 45 degree position. It did not rise by followed a line across the sky at the same height the way a plane would do.

BEHIND EVES OF

HOUSENO CLOUDS IN WEST.

SPEED EXCESSIVE LY.

FAST.

CIDES ALOST.

STRIKING THING

NOT SOUD.

NOT SOUD.

NOT SOUD.

NOT SOUD.

NO TELEVINEE

NO BRITE ZE I'V.

SCATTERING ELIS BRIGHT.

GENERAL BREA.

JUST. INSIDE LAKENTYS

COTY LYMIS.

-

June 21, 1962 Wated State air Touch an Tellerial Chilley in Certer Dayter, Olio. Den Ser: at the risk of heing declared. nutty, or of Reen held up to ridicule, I wish to report the sighting of a phenomenon at 5,53 Pm. Sunday June 20,(1956) This object has siglited in the Eastern stry æbnt 30° above the horing or. let cargiet my eye for about 15 seemes had as Drealy ed ll was unusual, Elt seemed the Jump up or fly to about a 45 degree angle; then it stopped for

Cerdianaphlie 1624/ U.S. AIR. Technical Untelligerie

a few seconds, at this limit If yelled for my wife and son and daughter en lan to look But Refine any one of them coved follow If Itrealsed arross the Aby to the West and Disappeared, bet appeared to be a rowd disc, and had a low grando glusten to it or was glowing with. Seme sort of light. Cet appeared to be smaller than the appearance of the full moon and They were encentrice as radiatez lines, Vam not looking for sublicity, But if the ie of any help to you wiffer

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO

ATTH OF: TDEW

UFO Observation, Indianapolis, Indiana SUBJECT:

JUN 25 1965

TO: Hq USAF SAFOI-CC (Mrs Hunt) Wash D C 20330

> reporting an Reference the attached letter from unidentified flying object. It is requested that your office send him a copy of FTD Form 164 to fill out.

FOR THE COMMANDER

ERIC T de JONCKHEERE
Colonel, USAF
Deputy for Technology
and Subsystems

1 Atch



!!!!! Upe as "Green" SAFOICC/DMs. Hunt/man/16)ue DEPARTMENT OF THE AIR FORCE WASHINGTON 1 6 JUL 1985 OFFICE OF THE SECRETARY Dear Mr. Attached is FTD Form 164 which is used for reporting observations of unidentified flying objects to the Air Force. In order for the Air Force to evaluate these reports, this form should be completed as fully as possible and returned to this office. Sincerely, SARA HUNT Community Relations Division Office of Information 1 Atch FTD Form 164

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 5. Minutes
Doy JUNE 1965 Month Year	(Circle One): A.M. or [P.M.]
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
A TAI	DINNIDALIE THID
The FIN	DIANAPOLIS IND
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
Ta./Certain c	. Not very sure
h. Fairly certain	lust a muse
5.1 How was time in sight determined? I HAL	2 LOCKED AT MY WATCH JUST
5.2 Was object in sight continuously? Yes _	X No -AND AM USED TIME,
6. What was the condition of the sky?	5709
DAY	NIGHT
	. Bright
b. Cloudy b	. Cloudy
7. IF you saw the object during DAYLIGHT, where wa	
(Circle One): a. In front of you	. To your left
(Circle One): a. In front of you Hight of d. To your right North Wost f.	Don't remember
MoRTh West	
FORM	

FTD OCT 62 164 This form supersedes PTD 164, Jul 61, which is obsolete.

8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at	the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	o. Dry
d. Scattered clouds IN ARPA d. Thick or heavy clouds AT 1915	b. Fog, mist, or light rain
& Scottered clouds)IN AREA	c. Moderate or heavy rain
d. Thick or heavy clouds AT 19/15	d. Snow
TIME	e. Don't remember
. The object appeared: (Circle One):	
D. STIV	
d. A	s a light
b. Transparent e. De	on't remember
of port of BANS. If it appeared as a light, was it bright	ter than the brightest stars? (Circle One):
c. Napor F A 115 If it appeared as a light, was it bright a. Brighter b. Dimmer	ter than the brightest stars? (Circle One): c. About the same d. Don't know
c. North RANS If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some con LOW GRADF	ter than the brightest stars? (Circle One): c. About the same d. Don't know
c. Napor F A 115 If it appeared as a light, was it bright a. Brighter b. Dimmer	c. About the same d. Don't know mmon object: GLISTEN -VERY CLEAR Only
c. Napore TRANS If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some con LOW GRADE The edges of the object were: (Circle One): a. Fuzzy or blurred	ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: GLISTEN - VERY CLEAR ONLL e. Other PERFECT CIRCLE
c. North RANS If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some con LOW GRADF The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright ste	ter than the brightest stars? (Circle One): c. About the same d. Don't know mmon object: GLISTEN - VERY CLEAR CALL e. Other PERFECT CIRCLE or
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If it appeared as a light, was it bright a. Brighter b. Dimmer 11.1 Compare brightness to some con LOW GRADF The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright str c. Sharply outlined d. Don't remember Did the object:	e. Other Perfect Proches (Circle One for each question) (Circle One for each question)
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